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Sheet 1 of 1

Complete if Known

Application Number 09/855,255
Filing Date 15 May 2001
First Named Inventor Brent W. Edwards et al.
Group Art Unit 2643
Examiner Name Tuan Pham
Attorney Docket Number RXSD 1008-

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TP	C1	CORNELISSE, LEONARD E., et al. "The input/output formula: A theoretical approach to the fitting of personal amplification devices," J. Acoust. Soc. Am. 97(3), March 1995, 1854-1864.	
TP	C2	COX, ROBYN M., "Using Loudness Data for Hearing Aid Selection: The IHAFf Approach," The Hearing Journal 48(2), February 1995, 10, 39-44.	
TP	C3	DILLON, HARVEY, "NAL-NL1: A new procedure for fitting non-linear hearing aids," The Hearing Journal 52(4), April 1, 1999, 7 pages.	
TP	C4	KILLION, MEAD C., et al. "The 3 Types of Sensorineural Hearing Loss: Loudness And Intelligibility Considerations," The Hearing Journal 46(11) November 1993, 31-36.	
TP	C5	MOORE, B.C.J., et al. "Use of a loudness model for hearing aid fitting: II. Hearing aids with multi-channel compression," British Journal of Audiology 33, 1999, 157-170.	
TP	C6	MOORE, B.C.J., "Use of a loudness model for hearing aid fitting. IV. Fitting hearing aids with multi-channel compression so as to restore 'normal' loudness for speech at different levels," British Journal of Audiology, 34, 2000, 165-177.	
TP	C7	VALENTE, MICHAEL, et al., "The Independent Hearing Aid Fitting Forum (IHAFf) Protocol," Trends in Amplification 2(1) 1997, 30 pages.	

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